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1	BRS	L1	425	behavior with characterization	USPAT	2003/04/10 10:33
2	BRS	L2	42	1 and (video or camera)	USPAT	2003/04/10 10:34

	Comments	Error Definition	Errors
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2			0

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3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6513046 B1	20030128	42
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6507681 B1	20030114	24
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6506411 B2	20030114	125
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8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6439726 B1	20020827	10
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10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6381628 B1	20020430	49
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12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6356345 B1	20020312	27
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6337991 B1	20020108	14
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6304551 B1	20011016	27
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6214556 B1	20010410	16
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6151123 A	20001121	12

	Title	Current OR	Current XRef	Retrieval Classif
1	Doppler ultrasound method and apparatus for monitoring blood flow and detecting emboli	600/438	600/454	
2	Test apparatus and method of measuring mar resistance of film or coating	73/81	73/7	
3	Storing and recalling information to augment human memories	707/104.1		
4	Anti-waveguide routing structure	385/16	385/131; 385/140	
5	Anti-angiogenic compositions and methods of use	424/501	424/502	
6	Method and system for controlling presentation of information to a user based on the user's condition	345/700	345/3.1; 345/751; 345/8; 345/866	
7	Compression test method and apparatus for determining granule strength	73/12.09	73/821	
8	System in which light is directed from a light source onto a surface	353/98	348/743; 353/84	
9	Device and method for variable attenuation of an optical channel	385/140		
10	Summarized application profiling and quick network profiling	709/201	709/224	
11	Method and apparatus for solder joint integrity assessment	228/103	219/388; 219/391; 228/102; 228/180.5	
12	In-situ source metrology instrument and method of use	356/121	356/401	
13	Large temperature coefficient of resistance material	505/161	505/238	
14	Real-time estimation and dynamic renegotiation of UPC values for arbitrary traffic sources in ATM networks	370/232	370/252	
15	Method for producing complex DNA methylation fingerprints	435/6	435/91.2; 536/22.1; 536/23.1; 536/24.31	
16	Systems and methods for employing optical probes to characterize material properties	356/445		

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	Moehring, Mark A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6524249	<input type="checkbox"/>
2	Lin, Li	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6520004	<input type="checkbox"/>
3	Abbott, III, Kenneth H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6513046	<input type="checkbox"/>
4	Kowalczyk, Tony C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6507681	<input type="checkbox"/>
5	Hunter, William L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6506411	<input type="checkbox"/>
6	Newell, Dan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6466232	<input type="checkbox"/>
7	Beekman, Willem Johan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6460399	<input type="checkbox"/>
8	Piehler, Eberhard	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6439726	<input type="checkbox"/>
9	Bischel, William K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6434318	<input type="checkbox"/>
10	Hunt, Galen C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6381628	<input type="checkbox"/>
11	Newman, Keith G.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6371355	<input type="checkbox"/>
12	McArthur, Bruce B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6356345	<input type="checkbox"/>
13	Li, Yi-Qun et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6337991	<input type="checkbox"/>
14	Ramamurthy, Gopalakrishnan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6304551	<input type="checkbox"/>
15	Olek, Alexander et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6214556	<input type="checkbox"/>
16	Nielsen, Ralph B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6151123	<input type="checkbox"/>

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17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6133325 A	20001017	26
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6121426 A	20000919	115
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6100207 A	20000808	79
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6034140 A	20000307	26
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6017301 A	20000125	28
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5983251 A	19991109	75
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5965383 A	19991012	104

	Title	Current OR	Current XRef	Retrieval Classif
17	Bioresorbable compositions of carboxypolysaccharide polyether intermacromolecular complexes and methods for their use in reducing surgical adhesions	514/781	514/54; 514/56; 514/57; 536/123.1	
18	Fibrin binding domain polypeptides and uses and methods of producing same	530/402	424/9.1; 424/9.4; 435/252.3; 435/320.1; 435/4; 435/69.1; 435/7.1; 435/7.6; 530/380; 530/381	
19	Absorbent head band	442/350	2/174; 2/207; 2/209.3; 2/DIG.1; 442/118; 442/334; 442/352	
20	Bioresorbable compositions of carboxypolysaccharide polyether intermacromolecular complexes and methods for their use in reducing surgical adhesions	514/781	514/944; 536/54; 536/56; 536/57; 536/58; 536/59; 600/556	
21	Bioresorbable compositions of carboxypolysaccharide polyether intermacromolecular complexes and methods for their use in reducing surgical adhesions	514/781	536/123.1; 600/556	
22	Method and apparatus for data analysis	708/203		
23	Fibrin binding domain polypeptides and uses and methods of producing same	435/69.1	424/1.69; 424/9.34; 424/9.4; 424/9.42; 435/252.3; 435/320.1; 435/4; 435/7.1; 435/7.6; 530/380; 530/381; 530/402	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
17	Schwartz, Herbert E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6133325	<input type="checkbox"/>
18	Vogel, Tikva et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6121426	<input type="checkbox"/>
19	Dean, Leron R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6100207	<input type="checkbox"/>
20	Schwartz, Herbert E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6034140	<input type="checkbox"/>
21	Schwartz, Herbert E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6017301	<input type="checkbox"/>
22	Martens, Harald Aagaard et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5983251	<input type="checkbox"/>
23	Vogel, Tikva et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5965383	<input type="checkbox"/>

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24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5940545 A	19990817	12
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5935241 A	19990810	19
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5906997 A	19990525	26
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5831057 A	19981103	23
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5831019 A	19981103	22
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5801943 A	19980901	64
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32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5696503 A	19971209	
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5506359 A	19960409	
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5455158 A	19951003	
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5451768 A	19950919	

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24	Noninvasive optical method for measuring internal switching and other dynamic parameters of CMOS circuits	382/312		
25	Multiple global pattern history tables for branch prediction in a microprocessor	712/240	712/238; 712/239	
26	Bioresorbable compositions of carboxypolysaccharide polyether intermacromolecular complexes and methods for their use in reducing surgical adhesions	514/781	514/54; 514/56; 514/57; 536/123.1	
27	Associative learning and the linotte gene	536/23.5	536/23.1	
28	Associative learning and the linotte gene	530/350	536/23.1	
29	Traffic surveillance and simulation apparatus	701/117	340/910	
30	Bridge-substituted tropanes for methods of imaging and therapy	424/1.81	424/1.65; 424/1.85; 546/124; 546/127; 546/130; 549/346; 549/350; 549/9	
31	Visual characterization using display model	348/184	348/708; 700/31	
32	Wide area traffic surveillance using a multisensor tracking system	340/933	340/934; 340/992; 340/994; 701/117; 701/119	
33	Cocaine analogues and their use as cocaine drug therapies and therapeutic and imaging agents for neurodegenerative disorders	546/130	546/128; 546/129	
34	Fibrin binding domain polypeptides and uses and methods of producing same	435/7.21	424/1.69; 424/9.341; 424/9.4; 435/13; 435/7.8; 436/503; 436/504; 436/69	
35	On-chip test circuit and method for an image sensor array	250/214R	250/208.1; 348/313	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
24	Kash, Jeffrey Alan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5940545	<input type="checkbox"/>
25	Shiell, Jonathan H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5935241	<input type="checkbox"/>
26	Schwartz, Herbert E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5906997	<input type="checkbox"/>
27	Tully, Timothy et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5831057	<input type="checkbox"/>
28	Tully, Timothy et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5831019	<input type="checkbox"/>
29	Nasburg, Robert E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5801943	<input type="checkbox"/>
30	Madras, Bertha K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5770180	<input type="checkbox"/>
31	Daly, Scott J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
32	Nasburg, Robert E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
33	Madras, Bertha K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
34	Vogel, Tikva et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
35	Hosier, Paul A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

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36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5446874 A	19950829	
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5369504 A	19941129	
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5357784 A	19941025	
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5274625 A	19931228	
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5271000 A	19931214	
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5270651 A	19931214	
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5270030 A	19931214	

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36	Automated benchmarking with self customization	714/1	714/712	
37	Method and apparatus for reducing image distortion in an asynchronous input scanner	358/437	358/447; 358/486	
38	Lubricated flow elongational rheometer	73/54.14		
39	Traffic measurements in packet communications networks	370/233	370/234; 370/252; 370/389	
40	Method and apparatus for testing and evaluation of distributed networks	370/244	370/395.3; 370/471; 714/712	
41	Method and apparatus for diagnosing osteoporosis	324/308	324/300; 600/410	
42	Fibrin binding domain polypeptide and method of producing	424/1.69	424/9.341; 424/9.4; 435/252.3; 435/252.33; 435/320.1; 435/69.1; 530/350; 530/395	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
36	Waclawsky, John G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
37	Walker, John O.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
38	Collier, John R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
39	Derby, Jeffrey H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
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41	Wehrli, Felix W.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
42	Vogel, Tikva et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

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1 An end-to-end approach for optimal mode selection in Internet video communication: theory and application
Wu, D.; Hou, Y.T.; Li, B.; Wenwu Zhu; Ya-Qin Zhang; Chao, H.J.;
Selected Areas in Communications, IEEE Journal on , Volume: 18 Issue: 6 , Jun 2000
Page(s): 977 -995

[\[Abstract\]](#) [\[PDF Full-Text \(456 KB\)\]](#) **IEEE JNL**

2 3-D analysis of behavioral responses of aquatic life using stereo video imagery
Ishii, K.; Takahashi, H.; Oda, K.; Kojima, T.; Soeda, H.; Takemoto, K.; Hiwada, M.; Sameshima, S.;
OCEANS '98 Conference Proceedings , Volume: 1 , 28 Sep-1 Oct 1998
Page(s): 267 -271 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(1340 KB\)\]](#) **IEEE CNF**

3 The effect of multiple time scales and subexponentiality in MPEG video streams on queueing behavior
Jelenkovic, P.R.; Laznr, A.A.; Semret, N.;
Selected Areas in Communications, IEEE Journal on , Volume: 15 Issue: 6 , Aug 1998
Page(s): 1052 -1071

[\[Abstract\]](#) [\[PDF Full-Text \(524 KB\)\]](#) **IEEE JNL**

4 Multivalent documents: inducing structure and behaviors in online digit documents

Phelps, T.A.; Wilensky, R.;

System Sciences, 1996., Proceedings of the Twenty-Ninth Hawaii International Conference on , Volume: 5 , 3-6 Jan 1996

Page(s): 144 -152 vol.5

[\[Abstract\]](#) [\[PDF Full-Text \(876 KB\)\]](#) **IEEE CNF**

5 Rotation control and motion estimation of camera for road following

Nishikawa, K.; Mori, H.;

Intelligent Robots and Systems '93, IROS '93. Proceedings of the 1993 IEEE/RSJ International Conference on , Volume: 2 , 26-30 Jul 1993

Page(s): 1313 -1318 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(860 KB\)\]](#) **IEEE CNF**

6 Extract the postural rolling of patient's body from video image

Ohta, K.; Yasui, E.; Kawaguchi, T.; Azuma, M.; Ohta, C.; Ohta, K.; Yasui, E.; Kawaguchi, T.; Azuma, M.; Ohta, C.;

World Automation Congress, 2002. Proceedings of the 5th Biannual , Volume: 13 2002

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[\[Abstract\]](#) [\[PDF Full-Text \(357 KB\)\]](#) **IEEE CNF**

7 Video-based task analysis: a tool for understanding your audience [radiology application]

Ramey, J.; Robinson, C.;

Professional Communication Conference, 1991. IPCC '91. Proceedings. 'The Engin Communication', International , Volume: 1 & 2 , 30 Oct-1 Nov 1991

Page(s): 66 -70 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(328 KB\)\]](#) **IEEE CNF**

8 A histogram-based model for video traffic behavior in an ATM network with an application to congestion control

Skelly, P.; Dixit, S.; Schwartz, M.;

INFOCOM '92. Eleventh Annual Joint Conference of the IEEE Computer and Communications Societies. IEEE , 4-8 May 1992

Page(s): 95 -104 vol.1

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9 Performance analysis and architecture evaluation of MPEG-4 video code system

Hao-Chieh Chang; Liang-Gee Chen; Mei-Yun Hsu; Yung-Chi Chang;

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Page(s): 449 -452 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(388 KB\)\]](#) [IEEE CNF](#)

10 Optimal mode selection in Internet video communication: an end-to-end approach

Dapeng Wu; Hou, Y.T.; Ya-Qin Zhang; Chao, H.J.;

Communications, 2000. ICC 2000. 2000 IEEE International Conference on , Volume: 2 , 2000

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11 Real-time multimedia streams in a differentiated services network

Fidler, M.;

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[\[Abstract\]](#) [\[PDF Full-Text \(112 KB\)\]](#) [IEEE CNF](#)

12 High-level synthesis of fast video compression algorithms

Deb, A.; Nam Ling;

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[\[Abstract\]](#) [\[PDF Full-Text \(380 KB\)\]](#) [IEEE CNF](#)

13 A novel environment for situated vision and behavior

Darrell, T.; Maes, P.; Blumberg, B.; Pentland, A.P.;

Proceedings of 1994 IEEE Symposium on Visual Languages , 1994

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[\[Abstract\]](#) [\[PDF Full-Text \(472 KB\)\]](#) [IEEE CNF](#)

14 Automated TES modeling of compressed video

Jelenkovic, R.R.; Melamed, B.;

INFOCOM '95. Fourteenth Annual Joint Conference of the IEEE Computer and Communications Societies. Bringing Information to People. Proceedings. IEEE , 2-1995

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15 Structuring personal activity records based on attention-analyzing video from head mounted camera
Nakamura, Y.; Ohde, J.; Ohta, Y.;
Pattern Recognition, 2000. Proceedings. 15th International Conference on , Volume 4, 2000
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[\[Abstract\]](#) [\[PDF Full-Text \(396 KB\)\]](#) **IEEE CNF**

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